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gradually, in the course of many hundreds of thousands of years, reversed." In some speeches often unmerited blame was bestowed on systems of government or on government officials without a due consideration of the special circumstances or the difficulties of the situation. What so many ardent spirits can not appreciate is that safe progress is slow progress and that compromises have to be made. Another fallacy was manifest in the belief that one system of government is suitable for all types of humanity. But most of the obvious defects were just those which were practically inevitable; the delegates and others were mainly those who came in response to strong emotion, and desired to draw attention to their own or their friends' grievances.

The social atmosphere was highly charged. They wanted things said in the hope of getting things done. Each fanned the flame of his own enthusiasm and that of others. There is no doubt that the congress has resulted in much friendliness between members of different nations, perhaps some misunderstandings have been removed, conscience has been stimulated, but the prosaic work remains to be done.

A. C. HADDON

THE MARINE BIOLOGICAL LABORATORY

THE investigators working at the Marine Biological Laboratory at Woods Hole, during a part or the whole of the season, have been as follows:

Abbott, James Francis, professor of zoology, Washington University, St. Louis.

Abbott, Margaret B., Bennett School, Millbrook, New York.

Addison, W. H. F., demonstrator of histology and embryology, University of Pennsylvania.

Allyn, Harriet M., fellow in zoology, University of Chicago.

Amberg, Samuel, associate professor of pediatrics, Johns Hopkins University.

Bancroft, Frank W., associate, Rockefeller Institute for Medical Research, New York City.

Bartelmez, George W., associate in anatomy, University of Chicago.

Beckwith, Cora J., instructor in biology, Vassar College.

Beutner, Reinhard, assistant, Rockefeller Institute for Medical Research.

Bradley, H. C., assistant professor of physiological chemistry, University of Wisconsin.

Browne, Ethel N., graduate student, Columbia University.

Budington, Robert A., associate professor of zoology, Oberlin College.

Calkins, Gary N., professor of protozoology, Columbia University.

Chambers, Robert, lecturer and laboratory assistant in zoology, University of Toronto.

Clapp, Cornelia M., professor of zoology, Mount Holyoke College.

Conklin, E. G., professor of zoology, Princeton University.

Craig, Wallace, professor of philosophy, University of Maine.

Curtis, W. C., professor of zoology, University of Missouri.

Davis, Sarah Ellen, 512 West 132d Street, New York City.

Derick, Carrie M., assistant professor of botany, McGill University.

Donaldson, H. H., professor of neurology, Wistar Institute of Anatomy and Biology, Philadelphia.

Dodds, Gideon S., instructor in zoology, University of Missouri.

Drew, Gilman A., assistant director, Marine Biological Laboratory.

Duggar, B. M., professor of plant physiology, Cornell University.

Dungay, Neil S., professor of biology, Carleton College, Northfield, Minn.

Dunn, Elizabeth H., instructor in anatomy, University of Chicago.

Eddy, Milton W., Northwestern University.

Ennis, Agnes, 453 Convent Avenue, New York City.

Ferguson, J. S., assistant professor of histology, Cornell University Medical School, New York City.

Fox, Henry, professor of biology, Ursinus College, Collegeville, Pa.

Glaser, O. C., assistant professor of zoology, University of Michigan.

Goldfarb, A. J., instructor in zoology, College of the City of New York.

Harvey, Basil C. H., assistant professor of anatomy, University of Chicago.

Harvey, E. Newton, Columbia University.

Hogue, Mary J.

Just, E. E., Howard University, Washington, D. C.

Kelley, Frank J., assistant in experimental breeding, University of Wisconsin.

Kellicott, William E., professor of biology, Goucher College.

Knower, H. McE., professor of anatomy, University of Cincinnati.

Knudson, Lewis, instructor in plant physiology, Cornell University.

Lefevre, George, professor of zoology, University of Missouri.

Lewis, Ivey F., professor of biology, Randolph-Macon College.

Lillie, Frank R., professor of embryology, University of Chicago.

Lillie, R. S., instructor in physiological zoology, University of Pennsylvania.

Loeb, Jacques, Rockefeller Institute for Medical Research, New York City.

Lyman, George R., assistant professor of botany, Dartmouth College.

Lyon, Mary B., instructor in zoology, Mount Holyoke College.

McClung, C. E., professor of zoology, University of Kansas.

Mackenzie, Mary D., associate professor of biology, Western College, Oxford, Ohio.

Mathews, Albert P., professor of physiological chemistry, University of Chicago.

Mathews, Samuel A., assistant professor of experimental therapeutics, University of Chicago.

Mayer, Alfred G., Carnegie Institution, Washington, D. C.

Meigs, E. B., fellow in physiology, Wistar Institute of Anatomy and Biology, Philadelphia.

Montgomery, T. H., Jr., professor of zoology, University of Pennsylvania.

Moore, George T., professor of botany, Washington University, St. Louis.

Morgan, T. H., professor of experimental zoology, Columbia University.

Morse, Max W., professor of biology, Trinity College, Hartford, Conn.

Newman, H. H., associate professor of zoology, University of Chicago.

Osterhout, W. J. V., assistant professor of botany, Harvard University.

Packard, Charles, assistant in zoology, Columbia University.

Paton, Stewart, lecturer in biology, Princeton University.

Patterson, J. T., adjunct professor of zoology, University of Texas.

Pike, Frank H., instructor in physiology, University of Chicago.

Quackenbush, L. S., 27 West 73d Street, New York City.

Rea, Paul M., professor of biology, College of Charleston.

Rogers, Charles G., professor of physiology, Syracuse University.

Scott, John W., Westport High School, Kansas City, Mo.

Sink, Emory W., assistant in zoology, University of Michigan.

Spaulding, E. G., assistant professor of philosophy, Princeton University.

Spencer, Henry J., graduate student, Columbia University.

Strong, O. S., instructor in anatomy, College of Physicians and Surgeons, New York City.

Tashiro, Shiro, student, University of Chicago.

Thomas, Mason B., professor of botany, Wabash College.

Wallace, Edith M., Columbia University.

Wasteneys, Hardolph, assistant, Rockefeller Institute for Medical Research, New York City.

Whitney, David D., associate professor of zoology, Wesleyan University, Middletown, Conn.

Wieman, H. L., assistant professor of zoology, University of Cincinnati.

Wildman, E. E., professor of zoology, Central High School, Philadelphia, Pa.

Wilson, E. B., professor of zoology, Columbia University.

Woodruff, L. L., assistant professor of biology, Yale University.

THE UNIVERSITY OF TEXAS

At the annual meeting of the Alumni Association, held June 12, 1911, Mr. Will C. Hogg, of Houston, introduced the following resolutions, which were unanimously adopted by the Association:

Resolved, That the president of the University of Texas, Dr. S. E. Mezes, and the president of the Alumni Association, Mr. E. B. Parker, and such another gentleman as those two may select, be and are hereby appointed a committee of three to formulate and adopt for this association by-laws or rules defining the purpose of the organization of the permanent standing committee, and such by-laws and regulations adopted by the subcommittee of three herein authorized, are hereby adopted and made a part of this resolution as if read and carefully considered in advance at this meeting. Be it further

Resolved, That a committee composed of the presi-